DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
)	
	•	111

EX

ED SY LB

RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	AAAAAA AA AA AA AA	NN NN NN NN NN NN NNNN NN NN NN	NN NN NN NN NN NN NNNN NN NNNN NN NN NN NN NN NN NN NN	XX		• • •
		\$				

```
16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                              VAX-11 Bliss-32_V4.0-742
                              DISK$VMSMASTER: [EDT.SRC]RANNEXT.BLI:1
```

```
O %TITLE 'EDT$RANNEXT - next line in a range'
0003
           MODULE EDTSRANNEXT (
                                                                                    ! Next line in a range
! File: RANNEXT.BLI Edit: JBS1014
                                    IDENT = 'V04-000'
0004
                                    ) =
0005
            BEGIN
0006
0007
8000
         1 1.
                 COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0009
0010
0011
                  ALL RIGHTS RESERVED.
0012
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0014
0015
ŎŌ16
0017
0018
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0019
0020
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0021
                  AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0022
0023
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                  CORPORATION.
                  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0025
                  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0026
0027
0028
0029
0031
            ! FACILITY:
0032
                                    EDT -- The DEC Standard Editor
0034
               ABSTRACT:
0035
0036
                        Get the next line in a range.
0037
0038
               ENVIRONMENT: Runs at any access mode - AST reentrant
0039
0040
               AUTHOR: Bob Kushlis, CREATION DATE: February 3, 1978
0041
0042
               MODIFIED BY:
               1-001 - Original. DJS 19-FEB-1981. This module was created by
0044
                        extracting routine EDT$$NXT_LNRNG from module RANGE.
0045
               1-003 - Use the ASSERT macro. JBS 01-Jun-1981
1-004 - If this is an ALL range, it must have a search string.
JBS 31-Oct-1981
0046
0047
0048
              1-005 - Use the new PREV_RANGE field to find the ALL string. JBS 02-Nov-1981 1-006 - Modify the next range find for AND ranges. SMB 15-Feb-1982 1-007 - Type .... now works at the [EUB]. TMV 18-FEB-1982 1-008 - Regularize format. JBS 04-May-1982 1-009 - Remove EDT$$A_STR_CMP. JBS 16-Jul-1982 1-010 - Put calls to edt$$rng_nxtln_in_line. STS 17-Sep-1982 1-011 - Put edt$$tst_eob_in_line. STS 22-Sep-1982
0049
0050
0051
0052
0053
0054
0055
```

1 ! 1-012 - Remove reference to edt\$\$rng_posfrst. STS 11-0ct-1982 1 ! 1-013 - Modify to use new cmopare macro. STS 20-0ct-1982

ED1 V04 EDTSRANNEXT V04-000 VAX-11 Bliss-32 V4.0-742 Page 2 DISK\$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1 (1) EDT\$RANNEXT - next line in a range 0058 1 ! 1-014 - Improve the appearance of the listing. JBS 17-Jun-1983 0059 1 !--58 59 60

EDT VO4

```
8
                   EDT$RANNEXT - next line in a range
                                                                             16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                                                                                                         VAX-11 Bliss-32 V4.0-742 Pa
DISK$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1
EDTSRANNEXT
V04-000
                   EDT$$NXT_LNRNG - next line in a range
                   0665
                          1 %SBITL 'EDT$$NXT_LNRNG - next line in a range'
    96
97
                   0666
                   0667
                             GLOBAL ROUTINE EDT$$NXT_LNRNG (
                                                                                       ! Get the next line in a range
                                                                                       ! 1 = last line was deleted
    98
                   0668
                                  DELETED
                   0669
0670
    99
                                 ) =
   100
   101
                   0671
   102
                   0672
                               FUNCTIONAL DESCRIPTION:
   104
                   0674
                                      This routine returns the next line in a range. The position
   105
                   0675
                                      routine must have been called first if this routine is to
                   0676
   106
                                      work properly.
                   0678
0679
   108
                               FORMAL PARAMETERS:
   109
   110
                   0680
                                DELETED
                                                          Indicate whether the last line was deleted.
   111
                   0681
                   0682
0683
                               IMPLICIT INPUTS:
   112
   113
                                      EDT$$Z_RNG_CURRNG
EDT$$L_RNG_EDL
EDT$$G_RNG_MORELN
   114
                   0684
                   0685
   115
                   0686
0687
   116
   117
                                      EDT$$G_RNG_NOOFLN
                                      EDTSSG_SEA_STRLEN
EDTSSA_WK_[N
   118
                   0688
   119
                   0689
   120
                   0690
                                      EDT$$G_EXCT_MATCH
   121
                   0691
                   0692 1
0693 1
   123
124
125
126
127
128
129
130
131
133
134
                               IMPLICIT OUTPUTS:
                   0694
                                      EDT$$G_RNG_FRSTLN
                   0695 1
                   0696 1
0697 1
                               ROUTINE VALUE:
                   0698 1
                                      0 = No more lines exist in this range
                   0699 1
0700 1
                                      1 = A line was sucessfully located
                   0701
                  0702 1
0703 1
                               SIDE EFFECTS:
                   0704 1
0705 1
0706 1
0707 1
                                      The current text buffer is re-positioned.
   135
   136
137
                   0708
0709
   138
                                 BEGIN
   139
                   0710
   140
                                 EXTERNAL ROUTINE
                   0711
                                      EDT$$RNG REPOS,
EDT$$RD_NXTLN,
   141
                   0712
0713
   142
143
                                      EDT$$STR_CMP:
                                                                                       ! Compare two strings of equal length
                   0714
   144
                   0715
   145
                                 EXTERNAL
                                      EDT$$Z_RNG_CURRNG : REF NODE_BLOCK, EDT$$L_RNG_EOL : LN_BLOCK, EDT$$G_RNG_FRSTLN,
                   0716
   146
                                                                                       ! The current range node
                   0717
                                                                                       ! The line number at which this range ends
   147
   148
                   0718
                                      EDTSSG_RNG_MORELN,
                   0719
   149
                                                                                       ! Used by EDT$$NXT_LNRNG to indicate more lines.
                                       EDT$$G_RNG_NOOFLN.
   150
                                                                                         Count of number of lines in a range.
                                                                                       ! Length of search string.
   151
                   0721
                                       EDT$$G_SEA_STRLEN,
```

VÕ4

```
EDT
VO4
```

```
8
                                                                              16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
EDTSRANNEXT
                   EDT$RANNEXT - next line in a range
                                                                                                           VAX-11 Bliss-32 V4.0-742
V04-000
                   EDISSNXT_LNRNG - next line in a range
                                                                                                           DISK$VMSMASTER:[EDT.SRC]RANNEXT.BLI:1
   152
153
                                       EDT$$Z_EOB_LN,
EDT$$A_WK_EN : REF LIN_BLOCK,
                                                                                        ! The current line pointer.
   154
155
                                                                                        ! The type of string matching
                                       EDT$$G_EXCT_MATCH;
   156
157
158
159
                                  LABEL
                                       LOOP:
                                  LOCAL
   160
                                       DEL_FLAG;
   161
   162
163
                               Get a local copy of the delete flag, since if this is an ALL range, we will loop, and the delete flag will be turned off after the first
   164
   165
                               time though.
                   0736
   166
   167
                                  DEL_FLAG = .DELETED;
                   0738
   168
                   0739
   169
                               Loop until we find a line which contains the ALL string. If no all
   170
                   0740
                               string, we will get out the first time through.
                   0741
                   0742
                             LOOP
   173
                                  BEGIN
                   0744
   174
                   0745
   175
                                  WHILE 1 DO
                   0746
   176
                                      BEGIN
                   0747
   177
                   0748
   178
                               If we are at the end of the buffer, or the EDT$$G_RNG_MORELN flag is zero,
                   0749
   179
                               then there are no more lines. Exit with a O.
                   0750
   180
                   0751
   181
                   0752
0753
   182
                                       IF (.EDT$$G_RNG_MORELN EQL 0) THEN RETURN (0);
   183
                   0754
   184
   185
                   0755
                               Case on the range type.
                   0756
   186
   187
                   0757
                                      CASE _EDT$$Z_RNG_CURRNG [RAN_TYPE] FROM RAN_NULL TO NUM_RAN OF SET
                   0758
   188
                   0759
   189
                   0760
   190
                   0761
   191
                               for all the single line ranges, if EDT$$G_RNG_FRSTLN is on, then return
                              success and turn it off. If it is not then check to see if it was part of an AND list; if so, position to the next line in the list.
                   0762
0763
   192
   193
                   0764
   195
                   0765
                   0766
   196
   197
                   0767
                                           [RAN_NUMBER, RAN_DOT, RAN_STR, RAN_BEGIN, RAN_LAST, RAN_END, RAN_MINUS, RAN_PLUS, RAN_NULL, RAN_MINSTR, RAN_ORIG]:
   198
                   0768
   199
                   0769
                                                BEGIN
                   0770
   201
                   0771
                                                IF .EDT$$G_RNG_FRSTLN
   202
203
                   0772
0773
                                                THEN
                                                     EDTSSG_RNG_FRSTLN = 0
   204
205
206
                   0774
                                                ELSE
                   0775
                   0776
0777
                                                     If (.EDT$$Z_RNG_CURRNG [NEXT_RANGE] EQL 0)
   207
                                                     THEN
```

RETURN (0)

```
EDTSRANNEXT
                                                                     16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                 EDTSRANNEXT - next line in a range
                                                                                                VAX-11 Bliss-32 V4.0-742 Patricks VMSMASTER: [EDT. SRC] RANNEXT.BLI; 1
V04-000
                 EDT$$NXT_LNRNG - next line in a range
                                                ELSE
                 0780
                                                    1F EDT$$RNG_REPOS (.EDT$$Z_RNG_CURRNG [NEXT_RANGE])
                                                         EDT$$G_RNG_FRSTLN = 0
                                                    ELSE
                                                         RETURN (0);
                                           END:
                 0788
                 0789
                          ! For WHOLE or REST, just move to the next line.
                 0790
0791
                                       [RAN_WHOLE, RAN_REST] : BEGIN
                 0795
                                           IF (.EDT$$A_WK_LN EQLA EDT$$Z_EOB_LN) THEN RETURN (0);
                                           IF ( NOT .DEL_FLAG)
                 0798
                                           THEN
                 0799
                 0800
                                                IF ( NOT .EDT$$G_RNG_FRSTLN) THEN EDT$$RD_NXTLN () ELSE EDT$$G_RNG_FRSTLN = 0;
                 0801
                 2080
                                           END:
                 0803
                 0804
                           for FOR and SELECT, the range block contains the number of lines
                 0805
                            to include. Count it down, returning failure if it becomes negative.
                 0806
                 0807
                 8080
                                       [RAN_FOR, RAN_SELECT] :
                 0809
                                           BEGIN
                 0810
                 0811
                                           IF (.EDT$$A_WK_LN EQLA EDT$$Z_EOB_LN) THEN RETURN (0);
                 0812
0813
                                           EDT$$Z_RNG_CURRNG [RAN_VAL] = .EDT$$Z_RNG_CURRNG [RAN_VAL] - 1;
                 0814
                 0815
                                           IF (.EDT$$Z_RNG_CURRNG [RAN_VAL] LSS 0)
                 0816
                                           THEN
                 0817
                                               RETURN (0)
                 0818
                                           ELSE
                 0819
                 0820
                                                IF ( NOT .DEL_FLAG)
                                                THEN
                 0821
                                                    IF ( NOT .EDT$$G_RNG_FRSTLN) THEN EDT$$RU_NXTLN () ELSE EDT$$G_RNG_FRSTLN = 0;
                                           END:
                            The THRU and BEFORE ranges have saved away the last line to be
                 0828
0829
0830
                            included. Move to the next line in the range, then compare it
                            to the last line number. If it is greater, return failure.
                 0831
                 0832
0833
                                       [RAN_THRU, RAN_BEFORE] :
                                           BEGIN
                 0835
                                           If (.EDT$$A_WK_LN EQLA EDT$$Z_EOB_LN) THEN RETURN (0);
```

ED1

```
16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                                                                                                      VAX-11 Bliss-32 V4.0-742 Pa
DISK$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1
EDTSRANNEXT
                  EDT$RANNEXT - next line in a range
V04-000
                  EDISSNXT_LNRNG - next line in a range
   2667
2668
2771
2773
2776
2778
278
                                              IF ( NOT .DEL_FLAG)
THEN
                                                   IF ( NOT .EDT$$G_RNG_FRSTLN) THEN EDT$$RD_NXTLN () ELSE EDT$$G_RNG_FRSTLN = 0;
                                              IF (CMPLNO (EDTSSA_WK_LN [LIN_NUM], EDTSSL_RNG_EOL) GTR 0) THEN RETURN (0);
                                              END:
                                          [INRANGE] :
                                                                                    ! some ranges (such as ALL) can never get here.
                                          [OUTRANGE] :
                                              ASSERT (0);
                              If there was an ALL, insure that the string exists in the line. If it does not, continue through the loop again looking either
   285
                              for one that does contain the string or the end of the range.
                                     BEGIN
   290
291
                                          ALL_RAN = .EDT$$Z_RNG_CURRNG [PREV_RANGE] : NODE_BLOCK;
   292
293
                                    CH_POINT;
   294
295
   296
297
                                     IF (ALL_RAN EQLA 0) THEN LEAVE LOOP;
   298
                                     IF ((ALL_RAN NEGA O) AND (.EDT$$A_WK_LN EQLA EDT$$Z_EOB_LN)) THEN RETURN (0);
   299
   300
                                     IF (.ALL_RAN [RAN_TYPE] NEQ RAN_ALL) THEN LEAVE LOOP;
   301
   303
                            ! An ALL range must have a string.
   305
                                     ASSERT (.ALL_RAN [STR_PNT] NEQA 0);
   306
307
                                     CH_POINT = CASPTR (EDTSSA_WK_LN [LIN_TEXT]);
                                     DECR I FROM .EDT$$A_WK_LN [LIN_LENGTH] - .EDT$$G_SEA_STRLEN TO 0 DO
   308
   310
                                          IF EDT$$STR_CMP (.CH_POINT, .ALL_RAN [STR_PNT], .ALL_RAN [RAN_VAL], .EDT$$G_EXCT_MATCH)
   311
                                          THEN
   312
313
                                              LEAVE LOOP
                                                                                    ! This line has the string
                                          ELSE
                                              CH_POINT = CH$PLUS (.CH_POINT, 1);
                                                                                             ! Keep looking
   315
                  0886
                                     DEL_FLAG = 0;
   317
   318
                   0888
                                     END:
   319
                   0889
                         END;
2 !+
2 ! Count one more line found in the range.
    320
                  0890
   321
322
```

```
8
                                                                                                16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                                                                                                                                   VAX-11 Bliss-32 V4.0-742 Pa
DISK$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1
EDTSRANNEXT
                        EDT$RANNEXT - next line in a range
V04-000
                        EDT$$NXT_LNRNG - next line in a range
                       0893
0894
0895
0896
    323
524
325
326
                                          EDT$$G_RNG_NOOFLN = .EDT$$G_RNG_NOOFLN + 1;
RETURN (1);
                                          END:
                                                                                                             ! of routine EDT$$NXT_LNRNG
                                                                                                                .TITLE EDT$RANNEXT EDT$RANNEXT - next line in a range
                                                                                                                 .IDENT
                                                                                                                            1004-0001
                                                                                                                           EDT$$RNG_REPOS, EDT$$RD_NXTLN
EDT$$STR_CMP, EDT$$Z_RNG_CURRNG
EDT$$L_RNG_EOL, EDT$$G_RNG_FRSTLN
EDT$$G_RNG_MORELN
ED:>3G_RNG_NOOFLN
EDT$$G_SEA_STRLEN
EDT$$Z_EOB_LN, EDT$$A_WK_LN
EDT$$G_EXCT_MATCH
EDT$$INTER_ERR
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .EXTRN
                                                                                                                .PSECT
                                                                                                                            _EDT$CODE,NOWRT, SHR, PIC,2
                                                                                                                            EDT$$NXT_LNRNG, Save R2,R3,R4,R5,R6,R7,R8,-: R9,R10,RT1 ::
                                                                                   OFFC 00000
                                                                                                                .ENTRY
                                                                                                                                                                                                  0667
                                                                                                                            RY,RIU,RII
EDT$$RD_NXTLN, R11
ELT$$INTER_ERR, R10
EDT$$Z_RNG_CURRNG, R9
EDT$$Z_EOB_LN, R8
EDT$$G_RNG_FRSTLN, R7
EDT$$A_WK_EN, R6
DELETED, DEL_FLAG
EDT$$G_RNG_MORELN
4$
                                                           5B 0000000G
                                                                                                                MOVAB
                                                                                ŎŎ
                                                                                      9Ē
                                                               00000000G
                                                                                          00009
                                                                                                                MOVAB
                                                                                      9Ē
                                                           59
                                                               0000000G
                                                                                00
                                                                                          00010
                                                                                                                MOVAB
                                                           58 00000000
57 00000000G
                                                                                      9Ĕ
                                                                                ÕÕ
                                                                                          00017
                                                                                                                MOVAB
                                                                                      9Ē
                                                                                ÕÕ
                                                                                          0001E
                                                                                                                MOVAB
                                                                                ŎŎ
                                                           56 00000000G
                                                                                      9Ē
                                                                                          00025
                                                                                                                MOVAB
                                                                                ĂĊ
                                                                                      DŌ
                                                                                          00020
                                                                                                                MOVL
                                                               00000000
                                                                                00
                                                                                          00030 15:
                                                                                      05
                                                                                                                TSTL
                                                                                      13
                                                                                          00036
                                                                                                                BEQL
                                                                                                                            EDT$$Z_RNG_CURRNG, R2
1(R2), #0, #20
3$-2$,-
                                                          52
00
                                                                                69
                                                                                      DO
                                                                                          00038
                                                                                                                                                                                                  0758
                                                                                                                MOVL
                                                                        01
                                                                                Ã2
                                                                                      8F
                                                                                          0003B
                                                                                                                CASEB
             002F
                                  002F
                                                        002F
                                                                             002F
                                                                                           00040 25:
                                                                                                                .WORD
             0081
                                  002F
                                                        002F
                                                                             002F
                                                                                           00048
             0047
                                  0047
                                                        006D
                                                                             002F
                                                                                           00050
             002F
                                  002F
                                                        00B1
                                                                             0051
                                                                                           00058
                                  002F
                                                                             0051
                                                                                           00060
             00B1
                                                        006D
                                                                             00B1
                                                                                           00068
                                                                                                                            17$-2$,
17$-2$
                                                                                      FB 0006A
                                                                                                                CALLS
                                                                                                                            #O, EDT$$INTER_ERR
                                                           6A
                                                                                      11 0006D
                                                                                                                                                                                                  0758
                                                                                                                BRB
```

VÕ4

0875

0876

21**\$** 8(R3)

#O, EDT\$\$INTER_ERR

EDT\$\$A_WK_LN, RO

18\$

BNEQ

TSTL

BNEQ

MOVL

CALLS

12

12

FΒ

00106

00108

0010B

0010D

DO 00110 18\$:

3F

00

80

6A 50

EDT\$RANNEXT

V04-000

```
EDTSRANNEXT
                                                                                                    16-Sep-1984 01:25:17
14-Sep-1984 12:24:16
                         EDT$RANNEXT - next line in a range
                                                                                                                                          VAX-11 Bliss-32 V4.0-742 Pa
DISK$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1
V04-000
                         EDISSNXT_LNRNG - next line in a range
                                                             52 07
54 000000006
                                                                                         9E 00113
9A 00117
C2 0011A
D6 00121
                                                                                                                                7(RO), CH_POINT
(RO), R4
EDT$$G_SEA_STRLEN, R4
                                                                                   A0
60
00
54
                                                                                                                    MOVAB
MOVZBL
SUBL 2
                                                                                                                                                                                                          0878
                                                                                         D6 00121
11 00123
DD 00125 198:
                                                                                                                    INCL
                                                                                       DD 00125
DD 00128
DD 0012E
DD 00131
FB 00133
8 0013A
5 0013D
00142
00142
                                                                                                                    BRB
                                                                 00000000G
04
08
                                                                                   0333240245
55555
                                                                                                                                 EDTSSG_EXCT_MATCH
                                                                                                                    PUSHL
                                                                                                                                                                                                          0880
                                                                                                                    PUSHL
                                                                                                                                 4(R3)
                                                                                                                    PUSHL
                                                                                                                                 8(R3)
                                                                                                                                CH_POINT
#4, EDT$$STR_CMP
R0, 21$
CH_POINT
I, 19$
DEL_FLAG
                                                                                                                    PUSHL
                                            0000000G
                                                                                                                    CALLS
                                                             ŎĂ
                                                                                                                    BLBS
                                                                                                                    INCL
                                                                                                                                                                                                          0884
                                                             E3
                                                                                                                    SOBGEO
                                                                                                                                                                                                          0880
                                                                                              00142
                                                                                                                                                                                                         0836
0745
                                                                                                                    CLRL
                                                                                FEÉ9
00
01
                                                                                         31 00144
06 00147 21$:
                                                                                                                    BRW
                                                                  0000000G
                                                                                                                                 EDT$$G_RNG_NOOFLN#1, RO
                                                                                                                    INCL
                                                                                                                                                                                                          0894
                                                             50
                                                                                          ĎŎ
                                                                                              0014D
                                                                                                                    MOVL
                                                                                                                                                                                                          0895
                                                                                             00150
                                                                                          04
                                                                                                                    RET
                                                                                         04 00151 228:
                                                                                                                                 R0
                                                                                                                    CLRL
                                                                                                                                                                                                          0896
                                                                                              00153
                                                                                                                    RET
```

; Routine Size: 340 bytes. Routine Base: _EDT\$CODE + 0000

327 0897 1 328 0898 1 !<BLF/PAGE>

EDTSRANNEXT V04-000	EDT\$RANNEXT - next line in a range EDT\$\$NXT_LNRNG - next line in a range	1 8 16-Sep-1984 01:25:17 14-Sep-1984 12:24:16	VAX-11 Bliss-32 V4.0-742 Page 11 DISK\$VMSMASTER:[EDT.SRC]RANNEXT.BLI;1 (4)
330 331 332	0899 1 END 0900 1 0901 0 ELUDOM	. of module ED	TSRANNEXT

PSECT SUMMARY

Attributes Name Bytes _EDT\$CODE 340 NOVEC, NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

Library Statistics

file	Total	- Symbols Loaded	Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	83	22	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:RANNEXT/OBJ=OBJ\$:RANNEXT MSRC\$:RANNEXT.BLI/UPDATE=(ENH\$:RANNEXT

; Size: 340 code + 0 data bytes ; Run Time: 00:20.9 ; Elapsed Time: 00:26.7 ; Lines/CPU Min: 2587 ; Lexemes/CPU-Min: 9518 ; Memory Used: 151 pages ; Compilation Complete

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